

SPECIFICATION AMENDMENTS

Please rewrite the paragraph running in the Substitute Specification from line 16 of page 15 to line 6 of page 16 as follows:

In addition, a switch 14 that is designed as a momentary-contact pushbutton switch is provided on the package outside the lamp and via which the lamp 12 can be switched on. The electric circuits and the circuit possibilities can be seen in principle in FIGS. 3 and 4, in which a battery 15 as well as light source 16 in an electric circuit with a switch 17 can be seen. The switch 17 is the on/off switch that is provided for example on the cylindrical housing of the flashlight. This switch 17 can also be designed as an end pushbutton switch or rotary switch. The switch 14 is provided in a parallel line 18 that extends through a plug 18' and a socket 21' (FIG. 2) and bypasses the switch of the lamp 17. The connecting points 19 and 20 of the wire 18 with the electric circuit of the lamp can in particular be designed as break points that are disconnected on removal of the flashlight from the package 10. Alternatively, also a circuit variant according to FIG. 4 is possible in which the switches 14 and 17 are connected in series, the flashlight 12 being inserted with a closed switch 17 into the package 10. By pushing the momentary-contact pushbutton switch 14, the electric circuit is closed.